

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	8212	(356/2-33).CCLS.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/10/18 15:58
L2	96	(359/222).CCLS.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/10/18 15:59
L3	344	(359/211).CCLS.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/10/18 16:00
L5	8628	1 or 2 or 3	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/10/18 16:00
L6	124	5 and (rotat\$4 near prism same (lens))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/10/18 16:03
L7	3	(first AND prism AND element AND bounded AND surfaces AND rotatable AND first rotation AND axis AND positioned AND beam AND path AND emitted AND beam AND emitted AND optical AND radiation AND source AND emitted AND beam AND penetrates AND first AND prism AND element AND deflected AND internal AND total AND reflection AND emitted AND beam AND respective AND surfaces AND first AND prism AND element AND dependent AND rotational AND position AND first AND prism AND element).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/10/18 16:07

## EAST Search History

L8	2	(first AND prism AND element AND bounded AND surfaces AND rotatable AND first rotation AND axis AND positioned AND beam AND path AND emitted AND beam AND emitted AND optical AND radiation AND source AND emitted AND beam AND penetrates AND first AND prism AND element AND deflected AND internal AND total AND reflection AND emitted AND beam AND respective AND surfaces AND first AND prism AND element AND dependent AND rotational AND position AND first AND prism AND element).clm.	USPAT	OR	ON	2006/10/18 16:07
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